




Certificate of Analysis

Client: Nutraceutical Research Sciences, LLC
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Invoice Number: 23-16979 Revised
PO Number:
Received Date: 9/22/2023
Approved By: 
Approved Date: 9/28/2023
Project Name:

Lab #: 65026		Sample: FG387-1025 Lithium Orotate 2308074			Sample Date: 9/21/2023	
Analyte	Results	Units	Detection Limit	Method	Analyst	Date Analyzed
Heavy Metals						
I Arsenic	0.046	mcg/serving	0.010	ESS_3.2.1.202 ICP-MS	PR	9/27/2023
I Cadmium	0.014	mcg/serving	0.010	ESS_3.2.1.202 ICP-MS	PR	9/27/2023
I Lead	<0.0041	mcg/serving	0.010	ESS_3.2.1.202 ICP-MS	PR	9/27/2023
I Mercury	<0.0020	mcg/serving	0.005	ESS_3.2.1.207 ICP-MS	PR	9/27/2023
Inorganic Chemistry						
I Lithium	4.99/5.77/6.06	mg/serving		ESS_3.2.1.235	PR	9/28/2023
Serving Information						
Capsule Fill	407 (client provided)	mg/capsule		Capsule	MR	9/25/2023
Serving Size	1 capsule (client provided)*	None	-	ESS_1.1.38	PR	9/28/2023

REVIEWED BY:  10/02/23

ISO 17025 ANAB Accredited Laboratory Cert. #: AT-1754
I = ISO 17025 accredited method
ND = Not detected above the listed detection limit
NP = Not provided RR = Revised Result
MADL = Maximum Allowable Daily Limit
NSRL = No Significant Risk Level NO = Not Observed

This report and its results only relate to the specific sample(s) tested as received, and is for exclusive use of the customer named above and shall not be reproduced except in full.